		PPLICATION FOR I	PERMIT	Serial
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TO.	APPROPRIATE THE	POTENTA WATERIA S	OF PIECE OF APPR	A13 370

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			APPL	ICATION	FOR PI	ERMIT		Serial No	110	J R
	ТО	APPROPRIA	TE THE PU	JBLIC WA	TERS	OF THE	STATE O	F NEVA	DA	iàda.
ate	of first	t receipt applicant	and fili	ng in S	tate	Enginee	r's of	fice	VOV 1.5	F1890
(etur	ned to a	applicant olication	for corr	ection_	<u> </u>	<u></u>	-	Γ1 ΔΙ	PR 1	1957 1957
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> f	GOODS	PRINGS	-		_, Co	unty of	<u>,</u>	LARK		
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ermi	ssion to	appropr	iate the	public	water	s of th	ie Stat	e of N	evada,	as
erei	nafter s	tated.	(If appli	cant is	a co	rporati	on, gi	ve dat	e and	place
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)1 111	corporat	ion.) DI	T AHOMEDE	.932; LA	S VEC	ias, ne	VADA	•		
т	he sourc	e of the	nronosed	ອກກາດກ່	nieti	on is	TIME	EDGDOII	MD	
	1		рторовец	approp	1.146.1	OII ; L'S	Name of	stream, lake,	or other sour	ce
<u>∙ MRT.</u>	L #3			· · · · · · · · · · · · · · · · · · ·		<u> </u>	- 3°. r			
. T	he amoun	t of wate	er applie	d for i	S	Three	(3)	S	econd-	-feet
	f.				. One	second-foot equ	ials 40 miners'	inches		
• 1	ne water	to be us	sed for			ower, mining, m			ther use	-
т.	he water	is to be	diverte	d from	its ș	ource a	t the	follow	ing po	int:
In Lo	t No. 1.	Sec. 27	7. T. 24	S R.	56 E.	. Clar	k Coun	tv. Ne	vada.	at a
	s being within a s	nich the	of public survey, or	r by course and	distance to	a section corn	er. If on uns	urveyed land,	it should be	so stated.
512.	55 feet	t.	Tions COI	ner or	Decri	-011 27	<u>bears</u>	N . O 3	. 19	70. E
}. }	IF THE W	ATER IS TO I	BE USED FOR	IRRIGATIO	N, SUPI	LY THE F	o llo win	G INFORM	IATION:	
	Name a			• • •			.), o	*		
a)]	homper o	f acres t	o pe irr	igated :	1s	<u>1_3'</u>	+.4U			
b.)	Descript	ion of la	and to be	irriga	ted	scribe by legal s			·	- 11
Lot	s.1.3.	4 and 5,	Sec. 27	T 24	S	R. 56	7 M	D. B. &M.	1.5	J. 7.
be so	stated and a desc	ription provided in	accordance with s	pecial instruction	from the	State Engineer	when applica	tion is returne	d for correc	tion.
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E	WATER IS	TO BE USED	FOR POWER,	MINING, S'	rock w	ATERING,	OR OTHE	. USE, SU	PPLY TH	DE .
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d) I	Power to	be devel	oned is				hongen	OWO TO	٠,٠	
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(B) 1	lace of	use		Cive least	tion of place	of make land	enheliwiele –		<u>. </u>	-
						e of use by legal	subdivision			· · · · ·
		return o				- 		ner as point of	diversion	6
						- 		ner as point of	diversion	6
f) I	oint of	return o	of water t	to strea	im.	Descrit	e in same mar	ner as point of	diversion	
f) I	oint of		of water t	to strea	im.	Descrit	e in same mar	ner as point of	diversion	
f) I	oint of	return o	of water t	to strea	im.	Descrit	e in same mar	ner as point of	diversion	
f) I	oint of	return o	f water t	animals	to b	Describ e water	e in same mar			∌ar.
g) s	tate nur	return o	of water t	animals	to b	Describ e water	e in same man	ner as point of		∌ar.
g) s	oint of	return o	f water t	animals	to b	Describ e water	e in same mar			Bar.

DESCRIPTION OF PROPOSED WORKS Water will be diverted by means of a pump into open ditches. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water to land is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivision \$10.000.00 5. Estimated cost of works_ Estimated time required to construct works Ninety (90) days 6. 7. Remarks_ For use of applicant Nevada Seed Corporation , Applicant. Bv_ Roger B. Hughes Compared 45/BB HS/AM This sheet inspected_ , Engineer. APPROVAL OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This permit is issued subject to all existing rights on the source and is limited to what the well will produce but not to exceed 2.5 c.f.s. It is understood that this right must allow for a reasonable lowering of the static water level at permittees well due to other ground water development in the area. A substantial weir or other type of measuring device must be installed and measurements of water use kept and a method provided, either air line or opening, for measuring depth to water. The State retains the right to regulate the use of the water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed 2.5 cubic feet per second, or a yearly duty of 5.0 acre-feet per acre of land irrigated. Actual construction work shall begin on or before <u>January 24, 1958</u> Proof of commencement of work shall be filed before February 24, 1958. Work must be prosecuted with reasonable diligence and be completed on or before January 24, 1959. Proof of completion of work shall be filed before February 24, 1959 Application of water to beneficial use shall be made on or before_ January 24, 1960 . Proof of the application of water to beneficial use must be filed with State Engineer on or before February 24, 1960 Map Filed Culsis 4 1957 WITNESS MY HAND AND SEAL this 24th APR 2 2 1959 BECAUSE OF FAILURE July amund drumbly with the PROMING OF PERM

State Engineer

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